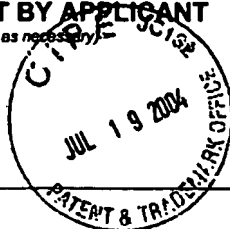


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STATEMENT BY APPLICANT**

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Complete if Known

Application Number	10/806,053
Filing Date	March 22, 2004
First Named Inventor	Wu, Chao
Group Art Unit	1761
Examiner Name	Unknown

Sheet 1 of 2

Attorney Docket No: 1871.010US1

**US PATENT DOCUMENTS**

Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	Filing Date if Appropriate
/LW/	US-5,866,418	02/02/1999	Ballard, J., et al.	435	384	07/09/1991
/LW/	US-6,319,522	11/20/2001	Ballard, J., et al.	424	435	05/22/1998

**FOREIGN PATENT DOCUMENTS**

Examiner Initials*	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	T <sup>2</sup>
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**OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>3</sup>
/LW/		ELLIOT, J., et al., "Isolation of lactoferrin and its concentration in sows' colostrum and milk during a 21-day lactation", <u>J Anim Sci.</u> , 59(4), (Oct. 1984), 1080-4	
/LW/		FRANCIS, G., et al., "Extraction from cheese whey by cation-exchange chromatography of factors that stimulate the growth of mammalian cells.", <u>J Dairy Sci.</u> , 78(6), (June 1995), 1209-18	
/LW/		JIN, Y., et al., "Separation, purification, and sequence identification of TGF-beta 1 and TGF-beta 2 from bovine milk.", <u>J Protein Chem.</u> , 10(5), (October 1991), 565-75	
/LW/		JOHANSSON, B., "Isolation of crystalline lactoferrin from human milk.", <u>Acta Chem Scand.</u> , 23(2), (1969), 683-4	
/LW/		KAKUTA, I, et al., "Enhancement of the nonspecific defense activity of the skin mucus of red sea bream by oral administration of bovine lactoferrin", <u>Suisanzoshoku</u> , 44, (1995), 197-202	Abstract only
/LW/		LAW, B. A., et al., "The isolation and bacteriostatic properties of lactoferrin from bovine milk whey.", <u>J Dairy Res.</u> , 44(3), (October 1977), 595-9	
/LW/		MORRISON, M., "Lactoperoxidase. II. Isolation.", <u>J Biol Chem.</u> , 238, (August 1963), 2843-9.	
/LW/		PARODI, P., et al., "A role for milk proteins in cancer prevention", <u>Australian J. of Dairy Technology</u> , (1998), 37-47	
/LW/		ROBERTS, "Supplementation of an adapted formula with bovine lactoferrin: 1. Effect on the infant faecal flora.", <u>Acta Paediatr.</u> , 81(2), (February 1992), 119-24	
/LW/		SMITHERS, G., et al., "New opportunities from the isolation and utilization of whey proteins", <u>J Dairy Sci.</u> , 79(8), (August 1996), 1454-9	
/LW/		TERAGUCHI, S., et al., "Orally administered bovine lactoferrin inhibits bacterial translocation in mice fed bovine milk.", <u>Appl Environ Microbiol.</u> , (November 1995), 4131-4	
/LW/		USHIDA, Y., et al., "Inhibitory effects of bovine lactoferrin on intestinal polyposis in the Apc(Min) mouse", <u>Cancer Lett.</u> , 134(2), (December 1998), 141-5	
/LW/		YAMAUCHI, K., et al., "Effects of orally administered bovine lactoferrin on the immune system of healthy volunteers", <u>Adv Exp Med Biol.</u> , 443, (1998), 261-5	

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/Leslie Wong/

DATE CONSIDERED

05/23/2007

Substitute Disclosure Statement Form (PTO-1449)

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